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Electronic Patent Application Submission
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Application ID: 10602240
Title of Invention: SYSTEMS FOR ELECTROSURGICAL
TISSUE TREATMENT IN
CONDUCTIVE FLUID
First Named Inventor: Philip Eggers
Domestic/Foreign Application: Domestic Application
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Attorney Docket Number: NONE

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TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	SYSTEMS FOR ELECTROSURGICAL TISSUE TREATMENT IN CONDUCTIVE FLUID									
<p>Application Number: 10/602240 </p> <p>Date: 2003-06-24</p> <p>First Named Applicant: Philip E Eggers</p> <p>Confirmation Number: 1184</p> <p>Attorney Docket Number:</p>										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Richard Batt Registered Number: 43485</td><td>RRB</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Richard Batt Registered Number: 43485	RRB	Attorney		
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Richard Batt Registered Number: 43485	RRB	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>A-2-10Supp892-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	A-2-10Supp892-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
us-ids	A-2-10Supp892-usidst.xml									
	us-ids.dtd									
	us-ids.xsl									
Comments										

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

**SYSTEMS FOR ELECTROSURGICAL TISSUE
TREATMENT IN CONDUCTIVE FLUID**

Application Number: 10/602240



Confirmation Number: 1184

First Named Applicant: Philip Eggers

Attorney Docket Number:

Search string: (5282799 or 5395363 or 5462545 or 5626576
or 5785705 or 5860974 or 5871524 or 5893848
or 5895386 or 5904681 or 5976127 or 6045532
or 6156031 or 6210405 or 6234178 or 6267757
or 6283961 or 6315774 or 6379350 or 6391028
or 6514250 or 4483338 or 5895386 or 6557559
or 6254600 or 6468274 or 20020026186 or
20020049438).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5282799	1994-02-01	Rydell			
	2	5395363	1995-03-07	Billings et al.			
	3	5462545	1995-10-31	Wang et al.			
	4	5626576	1997-05-06	Janssen			
	5	5785705	1998-07-28	Baker			
	6	5860974	1999-01-19	Abele			
	7	5871524	1999-02-16	Knowlton			
	8	5893848	1999-04-13	Negus			
	9	5895386	1999-04-20	Odell et al.			
	10	5904681	1999-05-18	West, Jr.			
	11	5976127	1999-11-02	Lax			
	12	6045532	2000-04-04	Eggers et al.			
	13	6156031	2000-12-05	Aita et al.			
	14	6210405	2002-04-03	Goble et al.			

	15	6234178	2001-05-22	Goble et al.
	16	6267757	2001-07-31	Aita et al.
	17	6283961	2001-09-04	Underwood et al.
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	19	6379350	2002-04-30	Sharkey et al.
	20	6391028	2002-05-21	Fanton et al.
	21	6514250	2003-02-04	Jahns et al.
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	23	5895386	1999-04-20	Odell et al.
	24	6557559	2003-05-06	Eggers et al.
	25	6254600	2001-07-03	Willink et al.
	26	6468274	2002-10-22	Alleyne et al.

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020026186	2002-02-28	Woloszko et al.			
	2	20020049438	2002-04-25	Sharkey et al.			

Signature

Examiner Name	Date